

## Foreign Agricultural Service

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## Croatia

## **Livestock and Products**

## **Croatian Import Market for Bovine Genetics**

2003

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Report Highlights: Farmers in Croatia have typically raised dual-use cattle for the combined production of meat and milk. Market trends, insufficient domestic production, and overseas competition are forcing producers to specialize in either dairy or meat production. This is leading to increased import opportunities for high quality Holstein genetics. Officially, in 2002, Croatia imported bovine semen (HS 05111000) valued at \$112,000. This report contains recent trade statistics for bovine genetics in Croatia.

There appears to be little 'sentimental' resistance by Croatian farmers the use of Holstein cattle and the breed is in fact sought after. The President of the Meat and Slaughtering Industry Association recently noted that Croatia has about 280,000 breeding cows but needs 400,000 to meet domestic demand for dairy and meat products. In 2002, according to the Croatian Livestock Selection Center, purebred Holsteins accounted for only about 20 percent of the dairy herd while Simmental made up 74 percent (this organization tracks about 220,000 head of cattle). Artificial insemination rate is 75 percent and the rest 35 percent of farms that don't have artificial insemination are small farms in remote areas.

Imports of the live cattle from Western Europe are not currently allowed due to concerns over BSE. Bigger private dairies do import heifers and pregnant heifers from Israel, Australia and Canada. In addition to live cattle, they are interested in importing bovine semen and embryo transfer. There are no tariffs on imports of bovine semen. Import document requirements can be found on web page http://www.veterinarstvo.hr/import/index.htm. In addition to the import requirements, semen or embryos may be tested by Croatian inspectors at a Croatian laboratory. (For additional reports related to cattle and milk production in Croatia, see HR2007, HR2004).

IMDODI	TADIE			
IMPORT	TABLE	Year of import		
		1999.	2000.	2001.
Tariff number	Description COUNTRY	Quantity in MT/\$	Quantity in MT/\$	Quantity in MT/\$
010210100	Bulls for reproduction	Total 4/7,474	Total 10/18,193	Total 7/12,777
	France	1/1,328	0	0
	Hungary	3/6,146	1/578	5/6,365
	Germany	0	4/12,315	0
	Slovenia	0	5/5,300	0
	Holland	0	0	3/6,412
010210208	Cows for reproduction	Total 42/54,798	Total 0	Total 0
	Hungary	42/54,798	0	0
	Austria	0	0	0
	Holland	0	0	0

	Germany	0	0	0
010210305	Young cows for	Total	Total	Total
	reproduction	1113/1,845,792	2,109/	2106/3,497,905
			3,101,248	
	Austria	578/916,757	753/3,101,248	1431/1,908,316
	France	1/1,028	0	0
	Holland	37/83,194	581/1,122,188	587/1,463,452
	Germany	497/844,813	755/1,122,188	0
	Hungary	0	0	87/126,137
051110005	Bovine semen	Total 0/11,538	Total 0/27,477	Total 17,898
	Austria	0/2,683	0/1,983	0/17,898
	Germany	0/8,370	0/24,747	0
	Slovenia	0/530	0	0
	US	0	0/747	0

EXPORT TABLE		Year of export		
		1999.	2000.	2001.
Tariff number	Description COUNTRY	Quantity in MT/\$	Quantity in MT/\$	Quantity in MT/\$
010210100	Bulls for reproduction	Total 0	Total 1/3,714	Total 0
	Romania	0	1/3,714	0
051110005	Bovine semen	Total 0/10,804	Total 0/3,411	Total 0
	Bosnia and herzegovina	0/10,804	0/3,411	0

Data source: Croatian Statistical Institute